



# EUROPEAN PLASTICS

PLASTICS FOR THE BUILDING INDUSTRY



## UNIVERSAL DRY VERGE

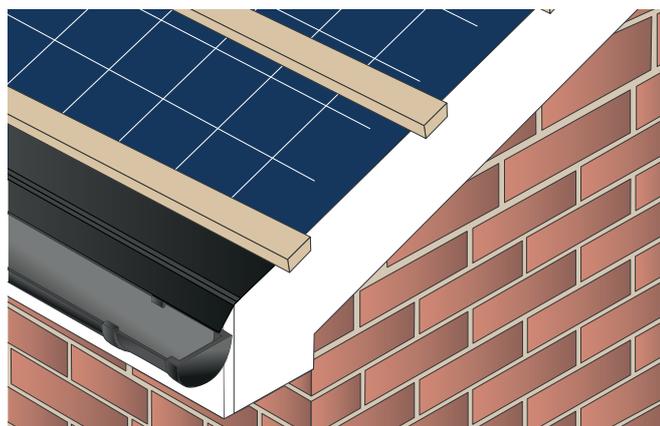
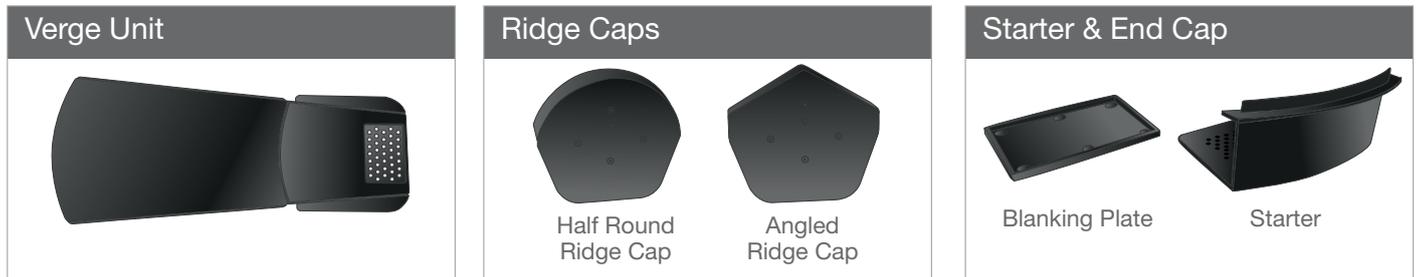
### Description & Use

The Ultimate universal, high speed, high quality easy install dry verge. Left and right handed units are no longer required as our verge is truly universal. The unique design is quick and easy to install on most tiles and has exceptional holding qualities. A tight secure fit is easily achieved ensuring roof tiles are held firmly in place and not vulnerable to wind dislodgement.

### Benefits

- Universal handed units, suits both sides of the roof
- Tight secure fix, not vulnerable to wind dislodgement
- Flexible polypropylene material allows for rapid installation
- Can be installed in any weather condition
- Weather resistant and UV Stable

### Installation



**1** Install the tiling battens with a 30mm overhang, over the brick or barge board. Remove existing mortar bedding in refurbishment projects and install new tiling batten to the underside of the existing tiling batten.



**2** Lay tiles set flush with the battens. Remove existing mortar bedding in refurbishment project and install new tiling batten to the underside of the existing tiling batten.



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## Installation - Continued



3 Snap the starter kit off the blanking plate. Starting at the bottom edge of the roof, insert the starter piece into the front end of the verge unit, and mark out the starter piece position on the fascia and barge board. Remove the unit and mechanically fix the starter piece into position through the grid.



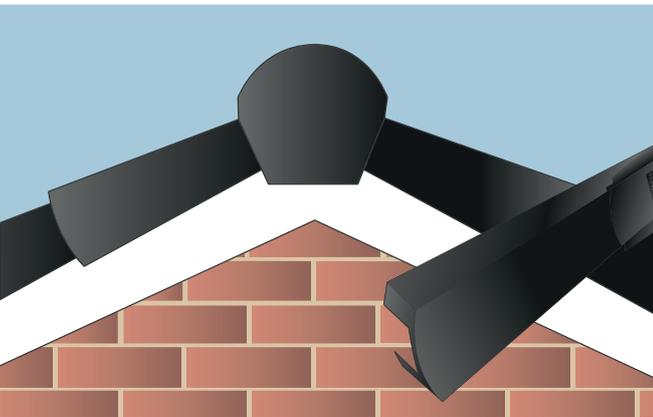
4 Slide the first verge unit over the tile at the eaves, and into the starter kit, fitting it under the head laps to ensure the unit is firmly held in place. Screw fix the unit through the top grid into the batten.



5 Slide the next verge unit into the upper edge of the first unit, press firmly to the tile, fitting it under the head laps to ensure the unit is firmly held in place and then nail the unit through the top grid into the batten.



6 Continue the process up along the barge board, until the ridge. If required, insert the blanking plate over the final verge nail grid to prevent water ingress. Now insert the ridge cap once the other verge is completed.



7 Continue this process up along the bargeboard along both sides until you reach the ridge. Insert a Ridge Cap, ensuring that the flexible flaps on the Ridge Cap contour around the outside of the Verge Unit. Fix the Ridge Cap to the ridge batten.

FlapCap  
TECHNOLOGY



*Flapcap Technology incorporates flexible flaps on the Ridge Cap that contour around the side of the verge unit, effectively creating a 'sealed' unit that prevents water ingress and infestation.*



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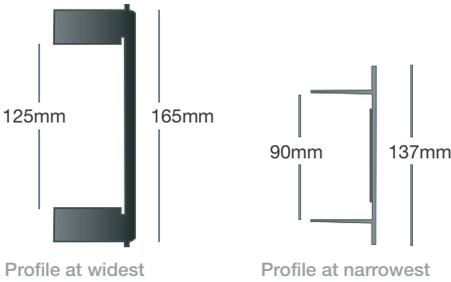
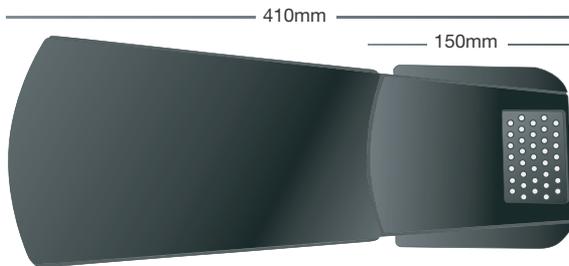


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## UNIVERSAL DRY VERGE & ACCESSORIES

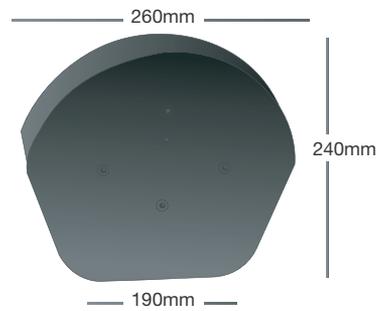
### Universal Verge Unit



**Weight**  
0.20kg per Single

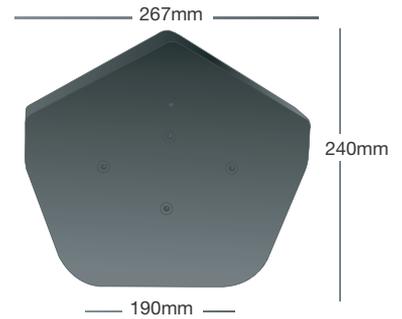
### Ridge Caps

#### Half Round Ridge Cap



**Weight**  
0.11kg per Single

#### Angled Ridge Cap



**Weight**  
0.18kg per Single

### Starter & End Cap



**Weight**  
0.13kg per Single

### FlapCap TECHNOLOGY



Flexible flaps on the Ridge Cap contour around the side of the verge unit, effectively creating a 'sealed' unit that prevents water ingress and infestation.



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## Ridge End Caps with Flap Cap Technology

### FlapCap TECHNOLOGY



Flexible flaps on the Ridge Cap contour around the side of the verge unit, effectively creating a 'sealed' unit that prevents water ingress and infestation.



### Description

Our high quality, UV stable angled and half round ridge caps incorporate unique and innovative Flap Cap Technology. Flexible flaps contour around the sides of the Verge system effectively creating a 'sealed' unit that prevents water ingress and infestation.

### Benefits

- Weather resistant and UV Stable
- Flexible polypropylene material allows for rapid installation
- Maintenance free and mechanically installed

### Installation

Install the dry verge system and ridge tiles as normal, carefully place the ridge cap over the end of the ridge tile, simultaneously sealing the ends of the dry verge U. Ensure the flexible flaps contour round the sides of the Verge system effectively creating a tight seal.

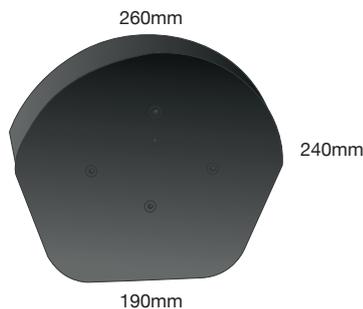
The Flexible flaps contour around the sides of the Verge piece to create a 'sealed' unit, preventing water ingress and infestation whilst also adding to the neatly finished aesthetics.

### Other related products:

- Dry Fix Universal Verge
- Dry Fix Ridge Kits

#### Ridge Caps

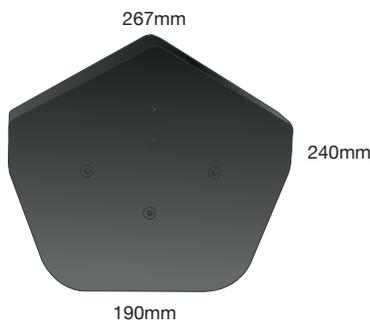
##### Half Round Ridge Cap



##### Weight

0.11kg per Single

##### Angled Ridge Cap



##### Weight

0.18kg per Single



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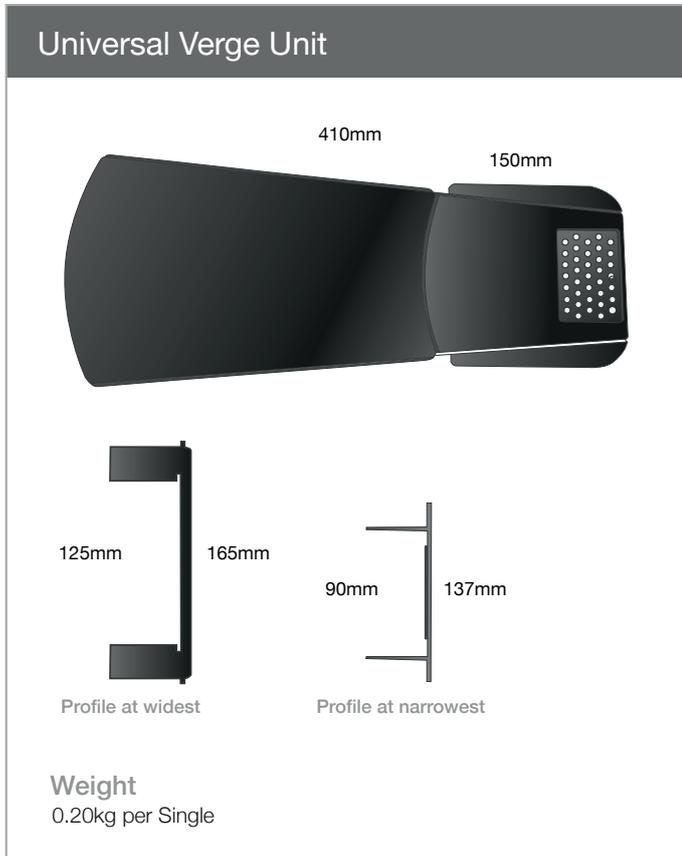


# EUROPEAN PLASTICS

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## Universal Dry Verge & Starter and End Cap



### Description

Our unique starter unit includes a verge-end closure and a blanking cap to ensure a secure, infestation free and aesthetically pleasing finish. For use in both new build and refurbishment application, the unit is UV stable and comes in all colours.

### Benefits

- Ensures an infestation free and aesthetically pleasing finish to the dry verge
- Weather resistant and UV Stable

### Installation

Snap the starter kit off the blanking plate. Starting at the bottom edge of the roof, insert the starter piece into the front end of the verge unit, mark out the starter piece position on the fascia and barge board. Remove the dry verge U and mechanically fix the starter piece into position through the grid. Refer to Dry verge product information sheet for further information on our Dry Verge system. Where required, insert the blanking plate over the final verge nail grid to prevent water ingress.

**Colours:** Grey, Brown, Black and Terracotta

**Material:** Polypropylene

### Other related products:

- Universal Dry Verge
- Ridge End Caps & FlapCap Technology



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